

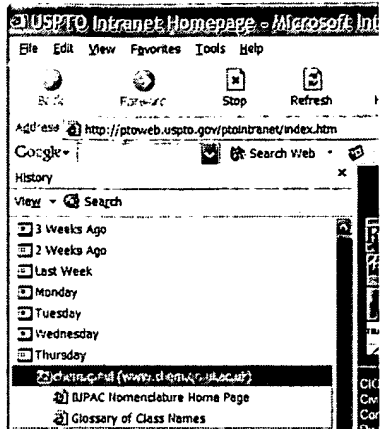
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S219	2593	xerogel	US-PGPUB; USPAT	OR	OFF	2005/12/29 10:41
S220	109	porous adj xerogel	US-PGPUB; USPAT	OR	OFF	2005/12/29 11:14
S221	97	xerogel SAME MONOMER	US-PGPUB; USPAT	OR	OFF	2005/12/29 11:40
S222	177	xerogel AND NANOPOR\$	US-PGPUB; USPAT	OR	OFF	2005/12/29 11:40
S223	72	xerogel SAME NANOPOR\$	US-PGPUB; USPAT	OR	OFF	2005/12/29 13:42
S224	85	aerogel SAME NANOPOR\$	US-PGPUB; USPAT	OR	OFF	2005/12/29 13:42
S225	127	aerogel SAME NANOPOR\$	US-PGPUB; USPAT	OR	ON	2005/12/29 13:42
S226	92	xerogel SAME NANOPOR\$	US-PGPUB; USPAT	OR	ON	2005/12/29 13:48
S227	8876	xerogel aerogel	US-PGPUB; USPAT	OR	ON	2005/12/29 13:48
S228	2837	S227 and load\$5	US-PGPUB; USPAT	OR	ON	2005/12/29 13:49
S229	46	S227 and load\$5 and photopolym\$	US-PGPUB; USPAT	OR	ON	2005/12/29 13:49
S230	1	("6077629").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/29 15:25
S231	5	("3829193" "4187111" "4842968" "5196282" "5328975").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/12/29 15:35
S232	5	("6077629").URPN.	USPAT	OR	OFF	2005/12/29 15:39
S233	323	photosensitive with (\$porous areogel\$ nanometer xerogel glassy)	USPAT	OR	OFF	2005/12/29 15:40
S234	2	us-6627354-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/12/29 16:18
S235	57	"5719691"	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:03
S236	1	("5719691").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:07
S237	1	("5887135").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:08
S238	1	("4842968").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:10
S239	1	("5081163").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:31
S240	0	("532adjnmsameyagandhologra\$").PN.	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:32
S241	452	"532" adj nm same yag and hologra\$	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:32
S242	335	"532" adj nm same yag and hologra\$ and intensity	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:36
S243	66	"532" adj nm same yag and hologra\$ and mw/cm\$	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:37

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S24 4	49	"532" adj nm same yag same mw/cm\$	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:41
S24 5	17	"532" adj nm same yag same mw/cm\$ and hologra\$	US-PGPUB; USPAT	OR	OFF	2005/12/29 17:41

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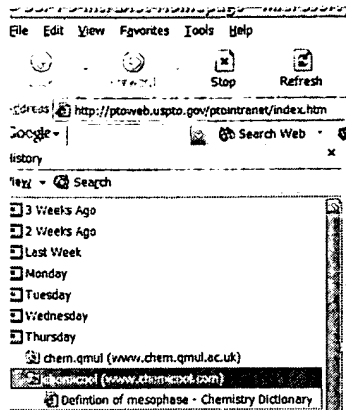
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Thursday

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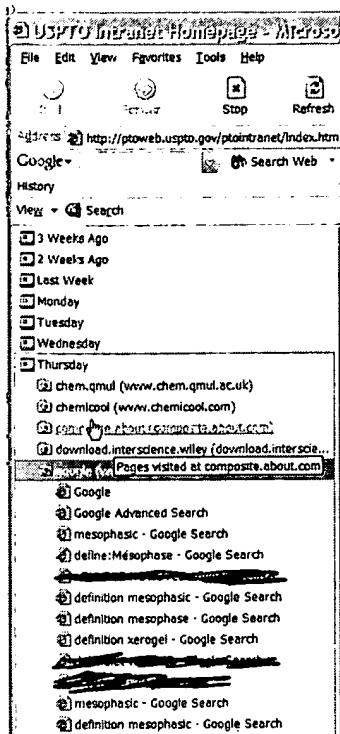
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